



FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY DOCKET NO. 46906-2

SERIAL NO.: 09/282,879

APPLICANT(S): Subroto Chatterjee

FILING DATE: March 31, 1999

GROUP NO.: 1633

UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
mmr	AA	5,451,518	09/19/95	Kolesnick	435	194	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
mmr	BA	0 520 843 A2	12/30/92	Europe	—	—	Yes

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

mmr	CA	P. Peraldi et al., <i>The American Society for Biochemistry and Molecular Biology, Inc.</i> , 271:13018-13022 (1996).
	CB	A. Allessenko et al., <i>Molecular and Cellular Biochemistry</i> , 143:169-174 (1995).
	CC	T. Taki et al., <i>Analytical Biochemistry</i> , 224: 490-493 (1995).
	CD	H. Oral et al., <i>Circulation</i> , 94(8), Abstract No. 2377 (1996).
	CE	S. Chatterjee, <i>The Journal of Biological Chemistry</i> , 269(2):879-882 (1994).
	CF	S. Chatterjee, <i>The Journal of Biological Chemistry</i> , 264(21):12554-12561 (1989).
	CG	S. Chatterjee, <i>The Journal of Biological Chemistry</i> , 268(5):3401-3406 (1993).
	CH	P. Ghosh et al., <i>The Journal of Biological Chemistry</i> , 262(26):12550-12556 (1987).
	CI	S. Chatterjee, <i>Advance in Lipid Research</i> , 26:25-48 (1993).
	CJ	Ida et al. (1993) Cloning of a Human Acid Sphingomyelinase cDNA with a New Mutation That Renders the Enzyme Inactive. <i>J. Biochem.</i> 114:15-20.
	CK	Liu et al. (1997) Sphingomyelinases in Cell Regulation. <i>Seminars in Cell and Developmental Biology</i> 8:311-322.
	CL	Quintern et al. (1989) Isolation of cDNA Clones Encoding Human Acid Sphingomyelinase: Occurrence of Alternately Processed Transcripts. <i>EMBO J.</i> 8(9): 2469-2473.
mmr	CM	Gen xpress, H. sapiens partial cDNA sequence; clon 48F08; strand (-), single read, EST-STS Database Accession Number Z13441, submitted June 25, 1992, rel as date June 4, 1993.

mmr 1/28/01